

Application/Control No. 10/684,789

Examiner Stefan Stoynov Applicant(s)/Patent under Reexamination NOVAK ET AL.

Art Unit 2116

	_	•		ISSUE	CL	AS	SIF	ICAT	ION						
		INTERNATIONAL CLASSIFICATION													
CLASS SUBCLASS							C	LAIMED		NON-CLAIMED					
713 6			60	0	G	6	F	1	/04					1	
CROSS REFERENCES								<u> </u>							
CLASS SUBCLASS (ONE SUBCLASS PER BLOCK					G	6	F	1	/12					′	
713	400	500			G	6	F	1	/00					1	
				-					1					7	
									1					1	
			•						1					. 1	
									1 :			•		1	
Stofo	n Stovno	v 10/21/2/	006				2								
Siela		4 10/31/21			FΗΔ	NIE	EDV)	+	Total	Claim	ıs Allov	ved: 2	7	
(Assistant Examiner (Date), SUPERVISORY PATENT EXAMINED															
الامانن										U.G.				O.G. Print Fig.	
(Primary E						Examiner) (Date)			Print Claim(s)					rinkrig.	
<u> </u>	1 1 1														
Claim	s renumb	ered in the	sented by applicant			☐ CPA ☐ T.D.				☐ R.1.47					
Final	;	Final Original	Final	Original	ĺ	Final	Original		Final Original		Final	Original		Final Original	
						<u></u>]							
1 1	_	26 31		61	-		91	4 .	121		<u> </u>	151		181	
3		27 32 33	-	62	-		92 93	┥. ┝	122 123		-	152 153	-	182 183	
2 4		34		64			94] [124			154	Ì	184	
3 5		35		65			95	-	125			155		185	
4 6 5 7	$+$ \vdash	36	·	66	-		96 97	-	126 127			156 157	-	186 187	
6 8	1	38		68	ŀ		98	†∙	128		-	158	ŀ	188	
7 9	1 [39		69			99] [129			159		189	
8 10	┨ ├-	40		70	-		100	╡ .	130		<u> </u>	160	}	190	
9 11	┨ ├-	41		71 72	-		101 102	-	131		-	161 162	}	191 192	
11 13		43		73			103	1 1	133			163		193	
12 14		44		74			104		134			164	[194	
13 15 14 16	1 -	45 46		75 76			105 106		135 136			165 166	-	195 196	
15 17	1	47	<u> </u>	77	ŀ		107		137			167	}	197	
18	1 [48		78			108] [138			168	į	198	
19	-	49		79	-		109		139			169	[199	
16 20 17 21	$+$ \vdash	50 51	-	80	}		110 111	-	140		<u></u>	170 171	}	200	
18 22	1	52		82			112	1	142			172	Ì	202	
19 23		53		83			113] [143			173		203	
20 24	-	54		84	-		114		144			174	}	204	
21 25 22 26		55 56		85 86	-		115 116		145		_	175 176		205 206	
23 27		57		87	-		117		147			177	1	207	
28		58		88			118] [148			178		208	
24 29		59		89	-		119		149	11.00		179		209	
25 30		60		90			120		150			180		210	